BY UNCLE SAM, M. D.

desith Questions Will Be Answered if Sent to Information Bureau, U. S. Public Health Serv-

ARTERIO-SCLEROSIS Arterio-sclerosis is the doctor's ame for hardening of the arteries, The blood is pumped around by the heart, and sent to all parts of the body through a set of tubes that grows smaller and smaller the farther away from the heart they go. These tubes are blood vessels which carry blood from the heart and are called arteries. The blood is brought back to the

The blood is brought back to the heart, from all parts of the body, through another set of tubes or blood vessels called velus. These two sets of tubes, the arteries and the veius, are very much alike in the way they are built, but not altogether. They are like two sets of rubber tubes, the arteries being the heavier and stronger and more elastic tubes.

Remember—elastic. A thing that is elastic can be stretched and will spring back to its former size and shape

back to its former size and shape when the stretching is stopped. The first thing one thinks of when elastic is mentioned is rubber. Now, every-body knows that new rubber is more elastic than old rubber; also that good

rubber will become worn and spoiled by usage and by time, also, that there is a right way to use rubber to make it remain elastic longer, and a wrong way to use it (to abuse it) and so wear

These facts are true also about the elastic blood vessels—the arteries. When a healthy child is born, it has brand new, soft and elastic arteries. As it grows older its arteries also grow

older, and gradually lose their elasticity, so that when old age is reached, the arteries are normally stiffened and hardened. That is to say, arteries scierosis long before they are old

scierosis long before they are old enough to have it naturally, and that is either because they inherited bad material for the arteries from their ancestors, or because they abused the perfectly good ones with which they started life.

perfectly good ones with which they started life.

Discased arteries cause serious trouble to the heart and kidneys. Such arteries, as they become stiff and hard, also become brittle, and so may be easily broken. The most serious effect of such a break is when it happens to a blood vessel in the brain, so causing an attack of apoplexy, or what is commonly called a "stroke" In most cases a "stroke" kills the patient. If he gets over the stroke, he generally remains paralyzed.

generally remains paralyzed.

While a person cannot help having inherited bad arteries, he can often help a good deal in preventing the early wearing out and becoming diseased of the arteries that he has, and

ice, Washington, D. C.

LOVE and MARRIED LIFE Idah McGlone Gibson

no human agency can fetter a soul or constrain it. Nor does the reading

man and woman husband and wife in the real sense of that relationship.

We all know husbands and wives whose marriage bonds clank as they move amongst us as does the ball and

chain of convicts fettered together. We all know lonely men and women who live out dreary lives with wives and husbands who all across the table from them in the flesh, but are mil lions of leagues away from them in e tie that binds is not even duty That holds outwardly with many con scientious people, especially when there are children to be considered, out it is a fetter that cuts into the marrow of one's being and that makes

fester that poisoned the whole of ife. It is not what we mean when we sing "Blessed Be the Tie That linds" at a wedding. The tie that binds, that hardens and

hardens as the years go by until it becomes like a bond of steel that

of a marriage ceremony over a coupl or the mumblings of a priest, make

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Wrong again. You may the a man and a woman's bodies together and force them to live under the same roof, but no hungs sensor that follows the same roof, but